

Pablo Segovia Speaks Of Nicaragua In Partiynaya
Zhizn', by Pablo Segovia, 7 pp
EDITION, per, Partiynaya Zhizn', No 6, Mar 65,
pp 65-69.
JPRS R3077

USSR
Pol
LA-Nicaragua
Pol
May 65

270,345

Reproduction or distribution outside the United States
without permission from a US, Paris Agreement, or
UN Contracting Party is illegal.
ITALY, per Comitato Economico per l'Energia
Nucleare, Rome (Italy),
REC/VERB/ER 1109
CIA/SCI

S. J. Segre
SCI/nuclear/SCI
ACC 68

305,247

Henry Segre

DOE
TOL
B&W 7D

G. Segretain

Research on Mycetomas From *Madurella Grisea* and *Pyrenophaeta Romeroi*,
by G. Segretain.
EUROPEAN, per, Sabouraudia, Vol 7,
No 1, 1969, pp 51-61.
NTC 72-10802-06M

Apr 72

Ivory Coast to Have Her Own Brick Works, by
Marcel Segretain, 8 pp., GOVERNMENT USE ONLY.
FRENCH, par, Industries et Travaux d'Outre-Mer,
Vol 15, No 161, Apr 1967, pp. 292-295.
JPRS GUO 2490

MARCEL SEGRETAIN

AF-Ivory Coast
Sel-Materials
Jul 67

328,733

Emigration Threatens Uruguay's Future, by
Luis Segui Gonzalez, 14 pp.
SPANISH, per, Accion, Montevideo, 27 Oct
1968, pp 1-2.
JPAS 47,081

30

LA/Uruguay
Soc
Jan 69

~~372,291~~
372,291

Luis Segui Gonzalez

Bernard Stguin

Theoretical study of the interaction between radiative transfer and the turbulent exchange in the lower layers of the atmosphere.

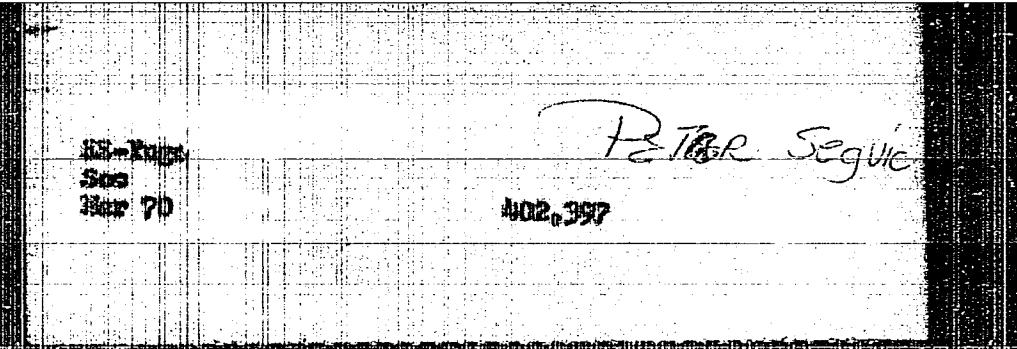
FRENCH, Etude Theorique de l'integration entre le transfert radiatif et les échanges turbulents dans les basses

SEARCHED ~~COMPILED~~ INDEXED SERIALIZED FILED
1971 *NASA TT P 14,518

jan 73

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9



APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

Petar Segvic

The Croatian Church Today, by Petar Segvic,
18 pp.

SERBO-CROATIAN, per, Nase Teme, Zagreb,
No 2-3, Feb-Mar 72, pp 250-271.

JPRS 56164

Jun 72

SEARCHED
SERIALIZED
INDEXED

MANUEL SEGURA

Georges Seguy

Labor Leader Criticizes Leftists, by
Georges Seguy, 5 pp.
FRENCH, np, L'Humanite, Paris, 14 Mar 72,
p 5.
JPRS 55748

May 72

Echographic Investigations of Fine-Tissue Structures
II. Concerning a Phenomenon Observed in the
Ultrasonic Investigation of Circulate Blood, by
K. Seher.

CHEMIR, prr, Juch Klin Exp Orthal., No 173, 1967,
pp 327-330.
BKF Medical Laboratory
Available IFC

K. Seher

Oct 70

Economic Managers and Party Membership, by *21*
Mustapha Sehimi, 5 pp.

FRENCH, rpt., Algérie-Actualité, Algiers, 15-21
Dec 1968, pp 4-5.
JPES 47274

mustapha Sehimi

AF-Algeria
Pol
Feb 69

374.479

44
Israeli Penetration into Black Africa, by
Mustapha Sehimi, 6 pp,
FRENCH, per, Revolution Africaine, 3-9 Apr
1967, pp. 22-23,
JPRS 41049

Africa
Pol
June 67

MUSTAPHA SEHIMI

323,647

Increasing the Surface Affinity of Surface Structures
of Polyethylene Terephthalate, by M. Seibel.
GERMANY, Patent No 1 239 851, 3 May 1967.
NFC 69-11199-1MA

M. Seibel

Sci/Mkt
July 69

367-372

superconductivity of quenched condensed Fermi
liquids, by J. Niessse, J. Seiberth, 7 pp.
Gesellschaft für Physik, Z. Physik, 213, 1968, pp 79-88.
AEC/LCRL-Tr-1413-70

68

J. Seiberth

Sci/Phy
Jan 71

INVESTIGATION OF THE CHEMICAL PROPERTIES OF METAL WIRE
TRANSMISSION CABLES, by N. S. Seidal'iyev.
ROZLICH, ser. Izvest. VIZ- Chern. Met., Vol 12,
No 1, 1969, pp 90-94.
IS: 7794

N. S. Seidal'iyev

sci/materals
Nov 69

305,432

Gleich Stumpf Techniken für Heimt Dachles
Band III, by W. Baum, A. Seidel.
OBERPFAFFENFELD, 1945, Vol CIVIL, No. 26,
1945, pp. 1259-1260.
BMM 17 F-10,367

a. Seidel

U. S. GOVERNMENT USE ONLY
GSA-BEAM/Germany/101
Date 66

314,910

Project Neptune or Economic Cooperation with
Production Plant Construction, by Wolfgang
Goldschmidt and Maria Petrus, 9 pp.
Berlin, 1944, [2000 microfilm], 3 Jul 1965,
SAC: RDR-1014
SAC: 30718

10

SAC:casefile

SAC:

SAC: 69

200,007

A Study of the Jet Separation Process in a
Closed Circulation System, by R. Schmidt,
D. Giddins,
Journal, Inst. Chem. Eng. India, Vol. 39, No. 6,
1967, pg 60-66.
U.S.I.R.A. (Dom. Only)
OR 17 152

327,602

Set. - Mech
Jub 67

G. Seidel

Flash Butt Welding of Strip.
GERMANY, per, Stahl und Eisen, Vol 91, 1971,
pp 624-628
MTC 72-50315-13H

Sept 72

67

Survey of Stone and Earth Deposits
Being Worked in the GDR, by Dr. G.
Seidel, 6 pp.
GERMAN, per, Baustoffindustry, East
Berlin, No. 1, Jan 68, pp. 24-26.
JPRS 44,577

Sci-Earth Sci. and
Oceanography
March 68 351,946

Seidel, G.

Connection Between Flame Formation and Heat
Transfer in Rotary Cement Kilns.

EPITOANYAG, Vol 21, pp 25-30, 1969.

NTC-72-14843-11B

Feb 73

The Influence of the Design of Combustion Systems
on Combustion and Heat Exchange Processes in
Cement Rotary Kilns, by G. Seidel.

GERMANY, year, Stahlbaucheck, Vol 19, No 1,
1968, pp1-5.
NYC-69-12977-11B

G. Seidel

Sci-Net
Sept 69

39L,199

57
67
Questions Concerning the Antibiotic Resistance
of Microorganisms and the Antibiotic Treatment
of Animals and Foods Derived from Animals, by
G. Seidel.
GERMANY, pwr. Die Natur, No 5, 1967, pp 457-464.
ACSI J-3735
ID 2204053#67

Sci/B 4 M
Apr 68

351,192

131
Effectively Equilibrated Concentration at Time
Determination by Solution-Interaction Method
Kryształ, J. Determination of the
Activation Energy, by J. Kryształ,
E. R. Neimark, et al. 13 pp.
CHICAGO, ILL., PHYS. STAT. SOL., Vol XI,
1963, pp. 339-354. 9231980
and Ref-Traces 254

G. P. Seidel

bulk-Phys
End 65 296,075

Printed and developed at the Accademia
Cospalitana, by B. Rosenberg and G. Seidel,
6 pp.
Original, pos., PP Palivertagatt, Vol VI,
No 9, May 1905, pp 407-409.
JMS: jms

13

G. Seidel

MS - State Germany
Wilson
Slow 60

833,042

Properties of neutron-irradiated diamond
120
diamonds. II. Dislocation motion in the
diamond by contact spectrum and visual
examination of transients, by J. Seidel,
U. V. Gribanov, et al.
ibidem, p. Physica Status Solidi, Vol. 14,
1966, pp. 405-419. 3252sm

AMERICAN-TR-274

J. P. Seidel

AMERICAN PHYSICS
May 16

3252sm

Effect of Neutron Irradiation on the Plastic Deformation of Iron Single Crystals of Different Carbon Content. II. Plastic Stress-Strain Curves,
by Gerd-Peter Seidel, 15 pp.
GERMAN, per, Zeit. Metall., Vol 59, No 1, 1968,
pp 82-88. P911226068-V
ABC-QMIL-tr-1930

76

Gerd-Peter Seidel

Sci/Mar
Oct 68

308,296

RECORDED AND TRANSMITTED ON THE TELETYPE
BY THE COMMUNIST SPY, MR. H. SEIDEL,
ON JUNE 22, 1966.
H. Seidel, Agent, Attachist fur Standard,
JUL 10, 1967, 202-211.
11/11/1977-23-1006-66

53

H. Seidel
Agent Standard
63, t. 66

393,071

Development Trends in the Agglomeration of Blast-Furnace Burdening Materials, by E. Reusch,
H. Seidel.

SIAMAN, D.R., Berg Metall, Vol 11, No 11, 1966,
pp 647-657.

HB 7940

H. Seidel

90

Sci-Mat
Feb 69

374.503

73

Investigations Concerning the Secondary Structure of Soluble RNA from Yeast, by N. Schild
and F. Crick,
GENETIC, part, Biochim. Biophys. Acta, v.3 CVIII,
1966, pp 307-375.
DAIC CREL ID 1404

N. Schild

Scanned
Oct 66

Slide-Rule Nomogram for Rapid Conversion of
Numerical and Gravimetric Concentrations of
Industrial Dusts, by H. Seidel.
GERMANY, per, ~~Steinbeis-Reinholt Inst.~~, Vol 26, Aug
1966, pp 319-332.
EISI 5339

Sci-Mat
Mar 68

349.253

H. Seidel

new Results Obtained by joint investigations of High Temperature Materials,
by H. Seidel, S. Holzer.
ZEITSCHRIFT, phys., Neue Folge, Vol 10, Nox.
1965, pp 177-185.
0181 4291

JL. Seidel

Sci/MSP
Oct 45

290,297

Vacuum-UV Luminescence (bulk- and ESR-Electroscopy) of Color Centers in Alkali-halide Crystals, by H. Seidel and H. C. Wolf,
ZETKAL, part. Physica Status Solidi, Vol XI,
1965, pp 5-35, 48-60.
Dept. of Navy/NRL Tr-1081

86

Sci-Phys
Nov 66

315,937

Paramagnetic Resonance (ESR and Ender Spectroscopy) of Color Centers in Alkali Halide Crystals, by H. Seidel,
H. C. Wolf.

GERMAN, per, Phys Status Solidi, Vol XI,
No 3, 1965, pp 3-66.
NASA TT F-10,032

CSIRO/208024

H. Seidel

U. S. GOVERNMENT USE ONLY

Sci-Phys

Jun 66

302,038

Paramagnetic Resonance (ESR and Ender Spectro-¹²⁴
scopy) of Colour Centres in Alkali Halide Crystals,
by H. Seidel, M. C. Wolf.

GERMAN, per, Physica Status Solidi, Vol 11, No 1,
1968, pp 31-48, 9232868
ABC NP-tr-1379

H. Seidel

Sci/Physics
Jun 66

301,139

ANALOGIES ON THE HEDGING STRUCTURE OF
SOLUBLE RNA FROM YEAST, BY H. Seidel, F. Cramer.
SEIDEL, HERMANN, BLOCKHORN, ET AL. Biochimica et Biophysica Acta, Vol 103,
1965, pp 367-376. P01113126
AEC ORNL-tr-1404

H. Seidel

Sci/SPM
Jun 67

316,181

105

The Quartetstate of the E-centre in Potassium
Chloride Crystals, by H. Seidel, H. Schweizer.
GESSAM, per, Zeit Fur Physik, Vol CLXXII,
1965, pp 398-425.
ABC Tr-2316

H. Seidel

Sci-Phys
Jan 66

The Ductile-Ion Behaviour of Heat-Resistant
Steels, by H. Seidel, R. Elze.
GERMANY, part, Stahl Risse, Vol 11, May 1966,
pp 309-313.
BISI 5030

72

86

H. Seidel

314,496

Sci. - Mechanical, Industrial,
Civil, and Marine Engineering
Dec 66

Euphrates Dam Project of Syrian Arab Republic,
by Johannes Seidel, 9 pp.
GERMAN, per, Baumplanung-Bautechnik, Vol XXI,
No. 7, 1967, pp. 335-337.
JPRS 42347

Johannes Seidel

EE-Germany
Sci-Mech, Ind, Marine Engr.
Sept 67

339,174

R Seidel

Thermal Activity in Energy and the Problem of
the Mechanism of Emission During Dielectronic
Emission from NaCl. Part III, by R. Seidel.
OKIHAJN, p.2, Czech. Journal of PHYSICS, Vol 20,
1970, pp 73-83.
NASA TT F-14,038

R. Seidl

Thermal Activation Energy and the Problem
of the Emission Mechanism During Elec-
tron Emission From WnO₁, Part 3, by
R. Seidl, 16 pp.
CZECH, per, Czech. J. PHYS., Vol 20,
1970, p 73-83.

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

BBB TT P-14,056

Mar 72

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

D. Seidl

The supercritical wing, by D. Seidl.

RUSSIAN ~~per~~ Flug R

GERMAN, per, Flug Review, No 2, 1972, pp 40, 42, 44, 46

NASA TT F 14, 842

apr 72

J. Seidl

Ion Exchange Skeletal Structures. Communication
No. XV. The Regulation of the Microstructures,
by J. Seidl
EUROPEAN, per, Chemický Průmysl, Vol 15, 1965,
pp 414-417
HTC 71-16747-07A

Feb 72

R. SEIDL

Thermal Activation Energy And the Problem
of the Emission Mechanism During Exoelectron
Emission From NaCl. Part 3.
CZECHOSLOVAK FIZICKY ZHURNAL.
CZECHOSLOVAK JOURNAL OF PHYSICS. Vol. 20

W. Seidl

Desulfurization of Exhaust Gases and Fuels.
GERMAN, per, Brennstoff-Maschine-Kraft, Vol 23,
1971, pp 150-155.
NYC 72-13646-21D

Rev. 72

W. Seidl

Literature on the Maintenance of Air Purity,
Obtaining, Revaluating, and Utilizing it, by
W. Seidl.

GERMANY, par, Vergleichende Innenraumre-
seuchte, No 149, 1970, pp 359-366.
NTC 70-14 017-13B

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

Exhibit
Exhibit
Jan 71

Karen Seidler

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

EE-POLAROID
BPC
JUN 71

Barbara Seidler

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

H. Seidler

Metabolism of Insecticides and Fungicides in the Rat.
Distribution and Decomposition of Carbon, 14,
Labeled DDT in the Rat, by H. Seidler.
GERMAN, per, Mahrung, Vol 14(1), 1970, pp 39-44.
*AGSI X-0754

Oct 71

18
Factors Determining the Transport Costs of Market
Milk, by K. Seidler.

GERMANY, rpt., Paper Presented at XVII International
Dairy Congress, 1966, pp 643-650.
HLL Ref: 5020.4F (12406)

EE K. SEIDLER
Econ
Aug 68

363.5%

The Dyeability of Viscose Staple Fibers,
by R. Seidler.

SHREWD, per, Leinenver Berichte,
No 16, 1965, pp 43-53.
SLA ID-66-10861

R. Seidler

331, 549

Sci + Materials
Jul 67

Dyestability of Viscose Staple Fibers. Part II.
by R. Seidler.
SOMMER, per, Zenzinger Berichte, No 21, 1966,
pp 66-72.
IASC-69-12790-21B

R. Seidler

Sci-Met
Sept 69

391,219

new developments in the field of metal
Varnishing, by R. Seidler.
GIGIEN, per, Calvano Technik, Vol 59, No 7,
1968 - Supplement.
*RISI 7529

95

105

R. Seidler
sci / materials
sept 69

new developments in the field of metal vanishing,
by R. Seidler.
Gesamt, per, Suppl. to Galvano-Technik, Vol 59,
No 7, 1968, p 12.
ISBN 7529 87

R. Seidler
sci/materials
oct 69

394,306

Block Assembly of Major Units Defined, by
K. Seifarth, 8 pp.
GEIMAN, per, Die Technik, May 1963, pp 328-
330.
JPRS 45841

103

K. SEIFARTH

Sci-Mechanical, Industrial,
Civil & Marine Engr.
Sept 68

362,444

On Firecracking, by W. Seifer.
GERMAN, per, Giesserei, Vol 55, No 24,
1968, pp 737-742.
*HB 7668

88

w. Seifer

Sci-Mat
Mar 69

51
Recording Determination of the Molecular Weight
Distribution of Polymers, by H.-J. Cestov,
E. Seifert.
GERMAN, per, Chemie-Ingenieur-Technik, Vol 38,
No 10, 1966, pp 1032-1038.
BAC-69-16242-27C

E. Seifert

Sci-Chem
Feb 70

403,020

Single Crystal Growth of High-Melting Point
Materials With the Aid of Microwave Plasma
Discharges, by G. Seifert, H. Kappelt, 23 pg.
GERMAN, psw, Experimentelle Technik der
Physik, Vol 31, No 2, 1965, pp 131-140.
FDL103167
AMC SC-4-67-0904

124

G. Seifert

324, 328

Sci - Physics
Apr 67

On the Systematics of Wood Rots and Their Chemical
and Physical Characteristics, by K. Seifert.
GERMANY, per, Holz Roh- und Werkstoff, Vol 26,
No 6, 1963, pp 208-215.
NSC/7719

69

K. Seifert

Sci-Agri
Sept 69

392,891

Study shows imbalanced population structure,
by Ulrich Schröder, Karl-Dieter Seifert, 5 pp.
GDRAMS, np, Name: Deutschland, West Berlin,
18 Mar 1960, p 3.
JMB app01

26

Karl-Dieter Seifert

B-6 GDR
See
May 60

381.650

Measurement of Steel Temperatures in Bottom-Pour Concrete, by Z. Boagdial, M. Seifert.
CZUSIL, prav, Slovenskati, Vol 13, No 6, 1965,
pp 374-383.
1967 1964

117

M. Seifert

319,339

Sci - Mechanical,
Civil, and Marine Engineering
Feb 67

70

The Stabilization of Dual Control Circuits,
by W. Seifert.
GERMAN, per, Elektrotechnische Zeitschrift.
Ausgabe A, Zentralblatt fuer Elektrotechnik,
Vol 88, No 6, 1967, pp. 145-50.
NTC 69-19619-09C

W. Seifert

Sci [unclear]
July 69

386,738

Development Trends of Bloc Patent Law Surveyed,
by Habil Wolfgang Seiffert, Gruenter Schoenfeld.

14 pp.

GERMAN, per, Der Nameur B, East Berlin,
Mar 1969, pp 58-62.

JPRS 47994

14

HABIL WOLFGANG SEIFFERT

EE AFF
Pol
May 69

381,968

320 [redacted]
[redacted] [redacted]
2000
Jan. 71

Wolfgang Seiffert

Occurrence of Filterable Microorganisms in Nature and
Their Culturability, by Gustav Seiffert, 10 pp.
GERMAN, per, Zentr. Bakteriol, Parasitenk, v. 7,
no. 139, 10 Aug 1937 p 337-342.
NASA-TT-F-13321

Gustav Seiffert

May 71

Biological Elements in Homoplastic Transplantation
of Preserved Connective Tissues, by K. E. Seiffert,
147 pp. COPYRIGHTED
GERMAN, bk, Biologische Grundlagen Homologen
Transplantation konservierter Bindegewebe,
1967, pp V-VI, 1-15, 18-20, 22-25, 34-40, 46-52,
57-74, 78-110, 119, 130-133.
NFS/1377

K. E. Seiffert

Sci/B6H
Apr 70

405,688

Biological Problems in the Homologous Transplantation of Preserved Connective Tissue, by
K. E. Seiffert, 8 pp.
GERMANY, per, Langenbeck Arch. Klin Chir., Vol 316,
1966, pp 526-531.
MS/1360

K. E. Seiffert

Sci/B6N
Sept 69

392,208

Biological Elements in Homologous Transplantation
of Preserved Connective Tissues, by K. E. Seiffert,

34 pp.

GERMAN, per, Springer Verlag, 1967, Part I:,

pp 5-6, 1-15.

NIS/1377

K. E. Seiffert

Sci/B64

260.000

Biological Elements in Homoplastic Transplantation
of Preserved Connective Tissues, by K. E. Seiffert,
22 pp.
GERMAN, per, Springer Verlag, Part II, 1967,
pp. 18-20, 22-25.
NBS/1377

K. E. Seiffert

Sci/864
Nov 69

395,988

Biological Elements in Homoplastic Transplantation
of Preserved Connective Tissues, by K. E. Seiffert.
GERMAN, per, Berlin, Springer Verlag, 1967,
Part III: pp 46-52, 57-74, 78-110, 119-121.
*NMS/1577
COPYRIGHTED

K. E. Seiffert

Sci/B*H
Feb 70

400,211

Biological Foundation for Preserved Connective Tissue Homografts; Clinical use of Preserved Tendon Grafts in the Surgery on the Hand, by K. E. Seiffert, 144 pp.
GERMAN, bk, Biologische Grundlagen der Homologen Transplantation konservierter Gindagswebe. 1967.
TAS/1377

61

K. E. Seiffert

Sci/BGM
Sept 69

392,230

Biological Elements in Homoplastic Transplantation
of Preserved Connective Tissues, by K. E. Seiffert,
GERMAN, ber, Springer Verlag, 1967, Part III,
pp 46-52, 57-74, 78-110, 119-121.

*RHS/1377

COPYRIGHTED

K. E. Seiffert

398,100

Sci/B&M
Dec 52

K. Seiga

Clinical Theme with Infections of Gram-Negative Attenuated Bacilli, by K. Seiga
JAPANESE, per, Iryo, Vol 20, 1966, pp 1139-
1136
NTC 71-15368-06M

mar 72

The Flow Curve⁺ Its Mathematical Representation and Metallographic Discussion, by
R. Seigel, G. Fritsch.
GERMAN, rpt. Seminar Produktion u. Konfrenz
u. Technische Eisenhütte, Rijns, 1967, article 6,
pp 24-27.
BISI 4306

Sci-Mat
Sep 70

R. Seigel

23
Seligmann on Marxist-Christian Joint Interests.
by Hans Seligmann, 8 pp.
GERMANY, np. Neue Zeit, East Berlin, 12 Feb 1969.
p 3.
JPRG 47663

HANS SELIGWASSER

EE-E Ger
Pol
Apr 69

378.013

24

Seigewasser Addresses Protestant Church Leaders,
by Hans Seigewasser, 8 pp.
GERMAN, per, Neue Zeit, East Berlin, 20 Aug 1969.
FP 3-4.
JPRS 48931

Hans Seigewasser

EE-E Germany
Pol
Oct 69

392,621

K. Seika

Clinical Experiences With an Ampicillin-Cloxacillin Preparation (viscillin S 'Meiji'), by K. Seika.

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

STC 72-10204-060

Apx 72

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

On the Spatial Distribution of Salmon by Means
of the Analysis from the Catch of Fish per Unit
Net, by Seikichi Mishima.

JAPANESE, ppr. Bulletin of the Japanese Society
of Scientific Fisheries, Vol 31, No 4, 1965,
pp 269-270.

*CSPTI TT 68-50600/1

Seikichi Mishima

Sci/B & H
Feb 68

Intense Emission of Secondary Electrons
by Incompact Layers of BaF₂, by Hellmut Seiler,
Manfred Stark, 14 pp.
GERMAN, per, Zeit Angew Phys, Vol XIX, No 2,
1965, pp 90-93. 9233098
AEC SLAC-TR-40

89

Hellmut Seiler

Sci - Elec
Jul 66

305,606

Some Current Problems Concerning Secondary Elec-
tron Emission, by H. Seiler.

78

GERMAN, per, Zeitschrift für angewandte Physik,
Vol 22, 1967, pp 249-263.

Tr No 17, Sept 1968

AIR/AFCRL/68-0060

H. SEILER

Sci-Phys
Jan 69

371,926

Steam Boiler Damage, Causes and Protective
Measures, by H. Peters, K. Seiler.
CHIRIAN, per, Tech. Überwach., Vol 10, May 1969,
pp 141-151.
C.E. Trans 5409

K. Seiler

Mar 71

N. Seiler

Relationship Between Polyamines and Nucleic Acids. Part I. The Influence of Food Deprivation, Phenobarbital and of Perfluorobutyric Acid on the Nucleic Acid, Spermine. And Spermidine Content of the Mouse Liver, by N. Seiler.

GERMAN, per, Hoppe Seyler's Zeitschrift fuer Physiologische Chemie, Vol 350, 1969, pp 676-682
NTC 72-12048-06A

June 72

N. Seiler

The Chromatography of Some 1-Dimethyl-Aminonaphthalene-5-Sulfonyl Derivatives
on Silica Gel G Layers, by N. Seiler.
ENGLISH, per, Journal of Chromatography,
Vol 28, 1967, pp 351-362
NTC 72-12078-07C

June 72

Electrophoresis in a Carrier-Free Buffer Stream.
I. Continuous Separations in Ampholyte Gradients, by
Nikolaus Seiler, 5 pp.
GERMAN, per, Z Phy Chem, No 351, 1970, pp 865-868.
AEC/UCRL-Tr-1429.

Nikolaus Seiler

Mar 71

Measurement of the Triboelectric Characteristics ¹³⁰
of Powder Developers for Electrophotography, by
R. Seimiya, Y. Mitsuhashi,
JAPANESE, per, Denshi Shashin, Vol VII, No 1,
1966, pp 31-36.
ATS JJ-4689

R. Seimiya

Sci-Methods & Equip
Jul 67

529,113

Method of Activation Analysis Using Accelerator
and Ion Spectra, then Completing Reaction. 1/30
Produced, by Kato, Iademasa, Seino, Mikaki,
JAPAN, p63, Nucleoscopes (Tokyo), Vol 14,
No 6, 1965, pp 468-474. 1911093797
AM 100-1470

Hideaki Seino

Sci/Nuclear Sci
Mar 67

528.610

Persistent Internal Polarization of Anthracene
Crystals, by K. Seino.
JAPANESE, Per, Densi Shashin, Vol 9, No 2, 1970,
pp 57-60.
ATS-JS-276

K. Seino

Apr 72

SEINO, S. Effects of oblique illumination in the microscopic measurement of standard scales.
Rep.natn.Metrol.Res.Lab., Japan 18(2):94-102 (1969)
(CSIRO/No. 10339)

Seino, S.

Preparation of UC₂ Single Crystal by Introductions
Seiting, by Seishi Yajima, Hirotaka Furuya,
13 pp.
JAPANESE, per, Nippon Genshiryoku Gakkaishi,
Vol 10, 1968, pp. 632-636.
AEC/UNNL-Tr-2230-69

Seishi yajima

Sci/Phy
Feb 70

400,229

Pressure and Shear Force Distribution in the Contact Patch of a Tire at High Speeds, by
A. Seitz.

GERMANY, per, Automobiltechnische Zeitschrift, Vol
69, No 8, 1967, pp 251-255.
NTC 69-11414-13F

A. SEITZ

Sci-Mech
July 69

387,147

104

Experimental and Theoretical Studies of the
Forces and Motions in the Contact Area of Free-
Rolling Tires, by Norbert Seitz. 151 pp.
Graz, 1964, Experimentelle und Theoretische Unter-
suchungen der in der Anstandsfläche Frei Rollender
Räder wirkenden Kräfte und Bewegungen, 1969,
193 pp.
NASA TT F 12,710

Norbert Seitz
sci/mechan engr
May 70

Experimental and Theoretical Studies of the
Forces and Motions in the Contact Area of
Free-Rolling Tires, by Norbert Seitz.
GERMAN, Thesis, 1969, 193 pp.
NASA TT F-12,710

Norbert Seitz

Sci-Phys
Nov 69

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

Mar 73

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200750069-9

Seitzinger K.

Limits and Possibilities of the FZG Gear Test
Machine, Especially for Testing of Hypoid Gear.
Oil. Basic Data of the FZG-A/8.3/90 Test.
SCHMIERTECHNIK UND TRIBOLOGIE, Vol 18, pp 223-228,

1971.

NTC-72-15064-11H

Feb 73